## **AMENDMENTS TO THE SPECIFICATION:**

Please replace paragraph [0044] on page 2 of corresponding U.S. Patent Application Publication No. 20040267430 with the following rewritten paragraph:

**[0044]** As equation 4 indicates,  $H_{cf}(f)$  is determined from H(f). H(f) is determined from the auto- and cross-spectral estimates of the source  $x(\theta)$  and measured signals  $y(\theta)_{bp}$ . Specifically,

$$H(f) = \frac{G_{xx}(f)}{G_{xy}(f)}$$